

WEST Search History for Application 10552155

Creation Date: 2009112309:54

pyrosequenc\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
pyrosequenc\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(pyrosequenc\$) same (copy number)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(pyrosequenc\$ same (copy number)) and (cotnrol nucleic acid)PGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
(pyrosequenc\$ same (copy number)) and (control near nucleic acid)PGPB, USPT, USOC,
EPAB, DWPI ADJ YES 08-14-2008
(pyrosequenc\$) and (control near nucleic acid)PGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
(pyrosequenc\$ and (control near nucleic acid)) and copy numberPGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
(pyrosequenc\$ and (control near nucleic acid) and copy number) and primer
extensionPGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(pyrosequenc\$ and (control near nucleic acid) and copy number and primer extension) and
quanti\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(pyrosequenc\$) and (co-amplif\$)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(pyrosequenc\$ and (co-amplif\$)) and (control near nucleic acid)PGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
US-20070148646-A1.did.PGPB 08-14-2008
20040037388PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
sequential dispensationPGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
sequential dispensationPGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(sequential dispensation) same primer extensionPGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
(sequential dispensation) and primer extensionPGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
(sequential dispensation) and (primer near extension)PGPB, USPT, USOC, EPAB,
DWPI ADJ YES 08-14-2008
Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin
phosphotransferase or acetolactate synthase or acetohydroxyacid synthasePGPB, USPT,
USOC, EPAB, DWPI ADJ YES 08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin
phosphotransferase or acetolactate synthase or acetohydroxyacid synthase) and
(acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or
robpse phosphate pyrophosphokinase)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin
phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and
(acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or
robpse phosphate pyrophosphokinase)) and (prosequenc\$ or co-amplification or primer
extension or control or copy number)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin
phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and
(acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or
robpse phosphate pyrophosphokinase)) and (prosequenc\$ or co-amplification or copy
number)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin

phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number)) and controlPGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008

(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control) and (relative near amount)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008

(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control and (relative near amount)) and primer extensionPGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008

(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control and (relative near amount) and primer extension) and (pyrosequenc\$)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008

(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control and (relative near amount)) and pyrosequenc\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008

(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control) and pyrosequenc\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 08-14-2008

amplification same coamplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
coamplif\$ same plateauPGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
control same plateauPGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
(control same plateau) same amplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
(control same plateau same amplif\$) same co-amplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

(control same plateau same amplif\$) and co-amplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

11/176795PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

6605451.pn.PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

20030054386.pn.PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

(20030054386.pn.) and coamplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

(20030054386.pn. and coamplif\$) and (plateau or exponential phase)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

5705365.pn.PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

(5705365.pn.) and (control)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

(5705365.pn.) and coamplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

pyrosequenc\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009

(pyrosequenc\$) same coamplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$) and coamplif\$PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$ and coamplif\$) and plateauPGPB, USPT, USOC, EPAB,
 DWPI ADJ YES 04-01-2009
 (pyrosequenc\$ and coamplif\$) and submaximalPGPB, USPT, USOC, EPAB,
 DWPI ADJ YES 04-01-2009
 (pyrosequenc\$) and (plateau or submaximal or exponential phase)PGPB, USPT, USOC,
 EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$ and (plateau or submaximal or exponential phase)) and (control or standard
 or reference)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$ and (plateau or submaximal or exponential phase) and (control or standard
 or reference)) and (coamplif\$)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$) and (plateau or submaximal or stopped or exponential phase)PGPB, USPT,
 USOC, EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$ and (plateau or submaximal or stopped or exponential phase)) and (control
 or standard or reference)PGPB, USPT, USOC, EPAB, DWPI ADJ YES 04-01-2009
 (pyrosequenc\$ and (plateau or submaximal or stopped or exponential phase) and (control or
 standard or reference)) and (co-amplif\$)PGPB, USPT, USOC, EPAB,
 DWPI ADJ YES 04-01-2009
 ((6605451.pn.) or (5705365.pn.)) and (coamplif\$ or submax\$ or plateau)PGPB, USPT,
 USOC, EPAB, DWPI ADJ YES 04-01-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
5705365.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
copy number same coamplif\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(copy number same coamplif\$) and (target near amplicon)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(copy number same coamplif\$) and (target same (reference or control))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(copy number same coamplif\$ and (target same (reference or control))) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
coamplif\$ and (target same (reference or control))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(coamplif\$ and (target same (reference or control))) same (submax\$)	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-22-2009

	DWPI				
(coamplif\$ and (target same (reference or control))) and (submax\$)) and (pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(coamplif\$ and (target same (reference or control)) and (submax\$)) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(coamplif\$ and (target same (reference or control)) and (submax\$)) and copy number	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(coamplif\$ and (target same (reference or control))) and (different near (primer pairs))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(coamplif\$ and (target same (reference or control))) and (different near (primer pairs)) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(20050089862 or 5840487) and submax\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
20050089862 and submax\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(20050089862 or 5840487) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
duplex PCR same coamplif\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
duplex PCR and coamplif\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR and coamplif\$) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(20050089862 or 5840487)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
20030054386	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(multiple or plurality) same pyrograms		ADJ	YES		11-22-2009

	PGPB, USPT, USOC, EPAB, DWPI				
(multiple or plurality) near pyrograms	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
((20050089862 or 5840487)) and primer extension	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
((20050089862 or 5840487)) and coamplification	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
((20050089862 or 5840487)) and (stop\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
((20050089862 or 5840487) and (stop\$)) and primer extension	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
10/552155	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(10/552155) ands (duplex PCR)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(10/552155) and (duplex near PCR)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(10/552155) and sequential dispensation	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
duplex PCR	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
duplex PCR	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR) and (target same control)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR and (target same control)) and sequential dispensation	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009

(duplex PCR and (target same control)) and sequentia\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR and (target same control)) and (sequen\$ same primer extension)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR and (target same control)) and (sequen\$ same primer extension)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR and (target same control) and (sequen\$ same primer extension)) and relative quantity	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009
(duplex PCR) same coamplif\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-22-2009